

Figure 1

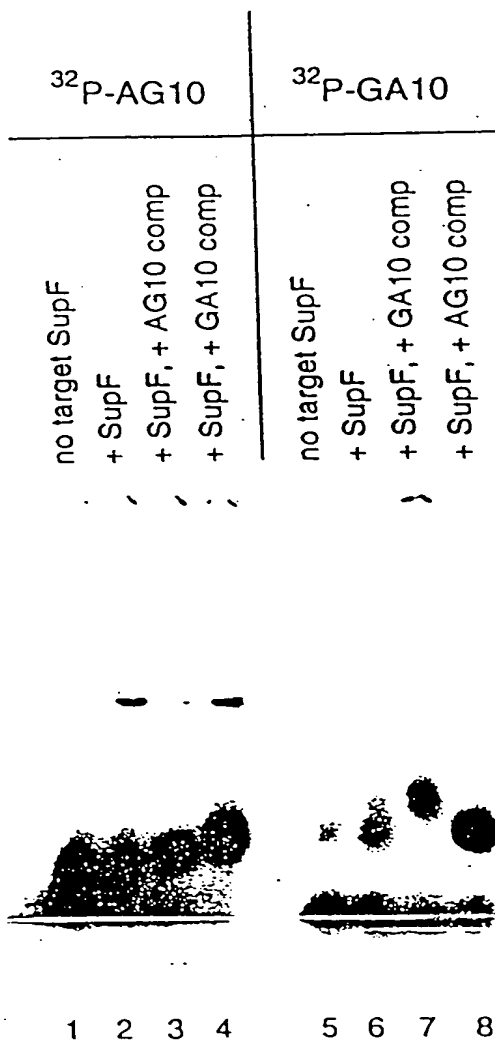


Figure 2

Figure 3a

[illegible]

Figure 3b

[illegible]

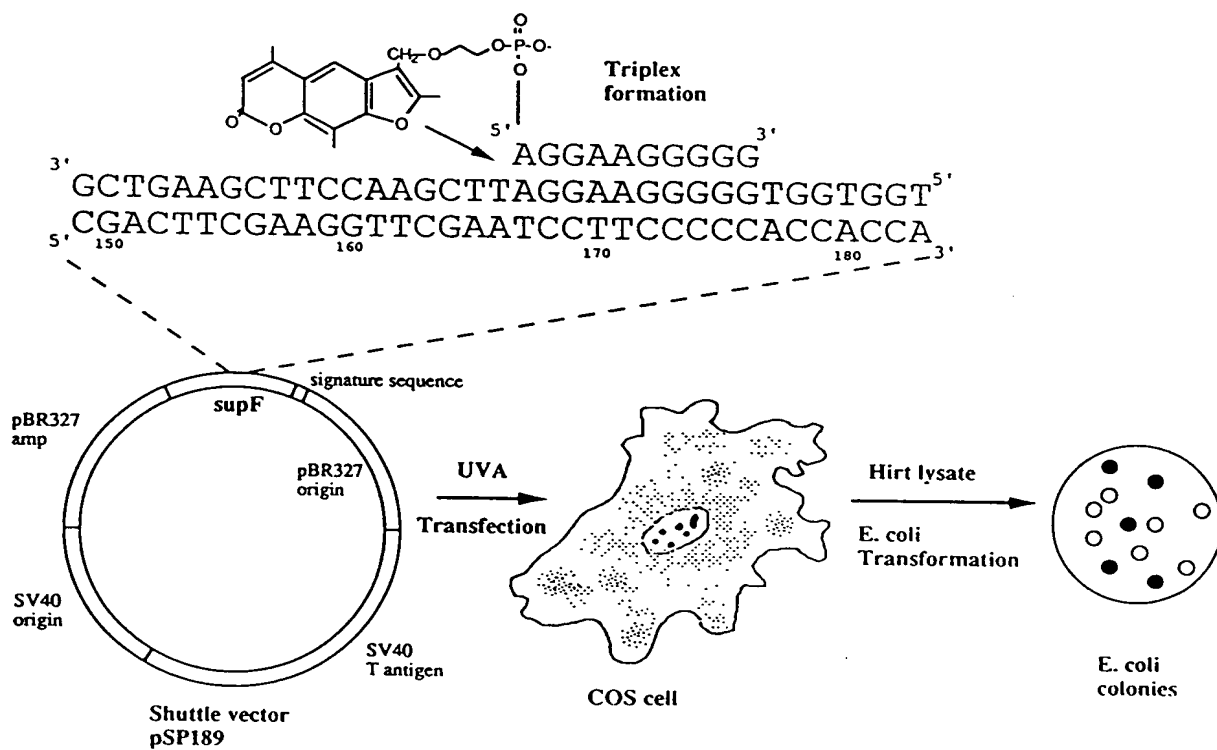
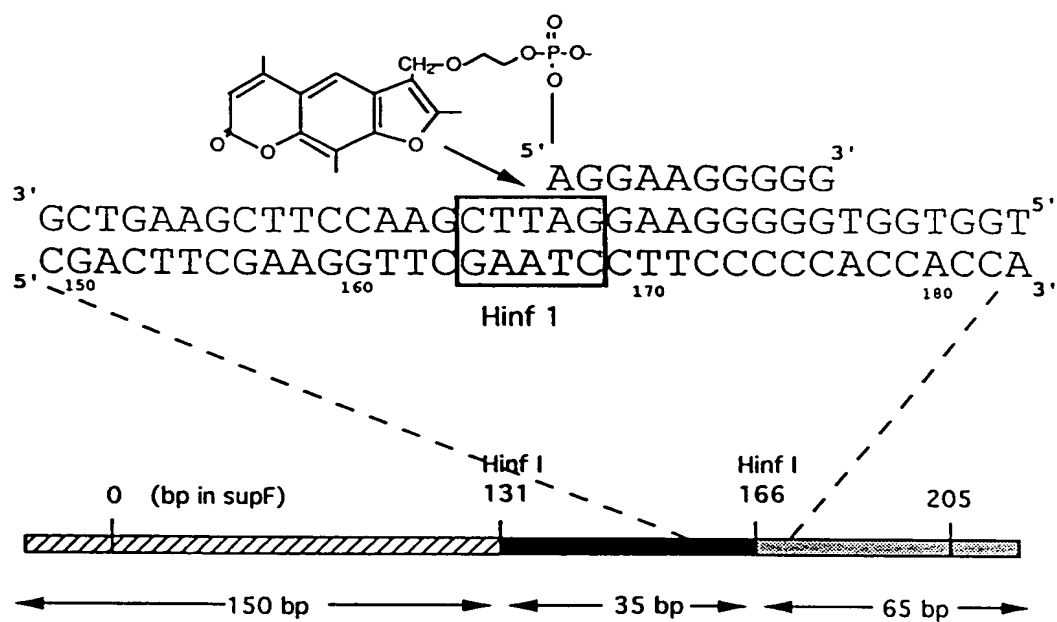


Figure 4



supF PCR fragment: 250 bp

complete Hinf I digestion: 150 bp, 65 bp, and 35 bp

Hinf I site at 164-168 blocked or mutated: 150 bp and 100 bp

Figure 5a

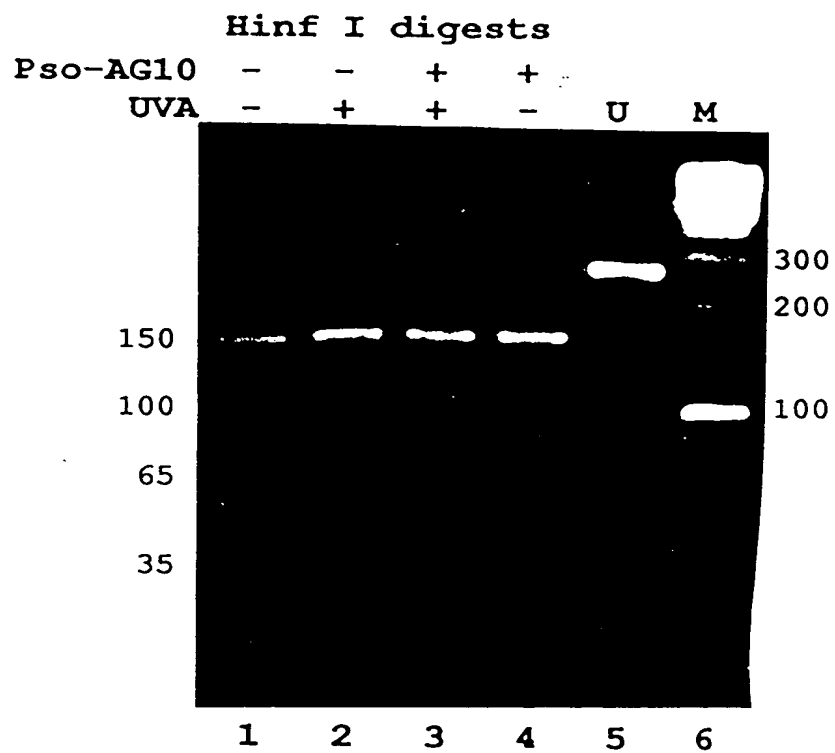


Figure 5b

— Hinf I digests —
Ratio of oligo to plasmid

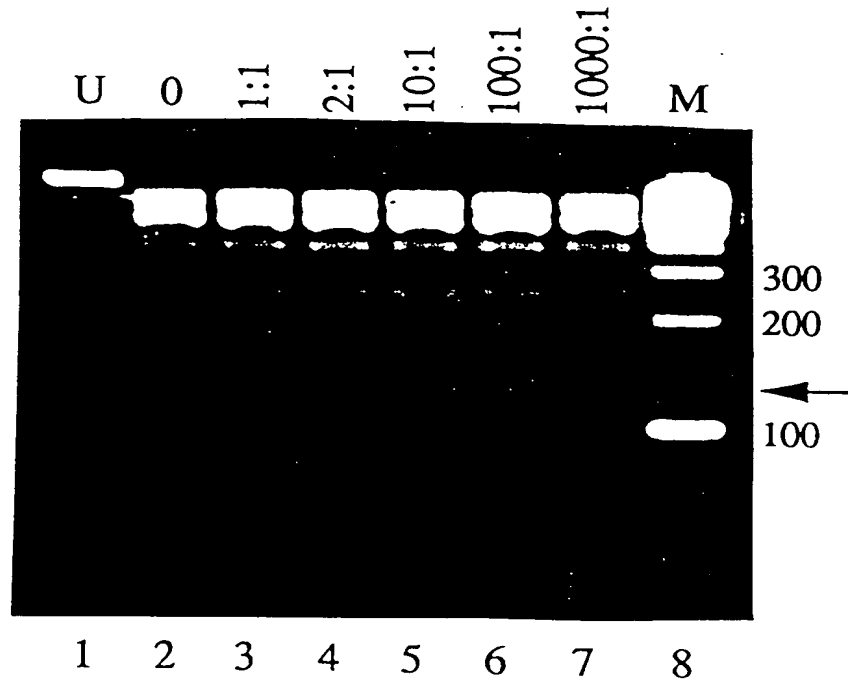


Figure 6

Colony hybridization assay

Wild type
probe

Mutant probe
bp 167 T->A

Figure 8

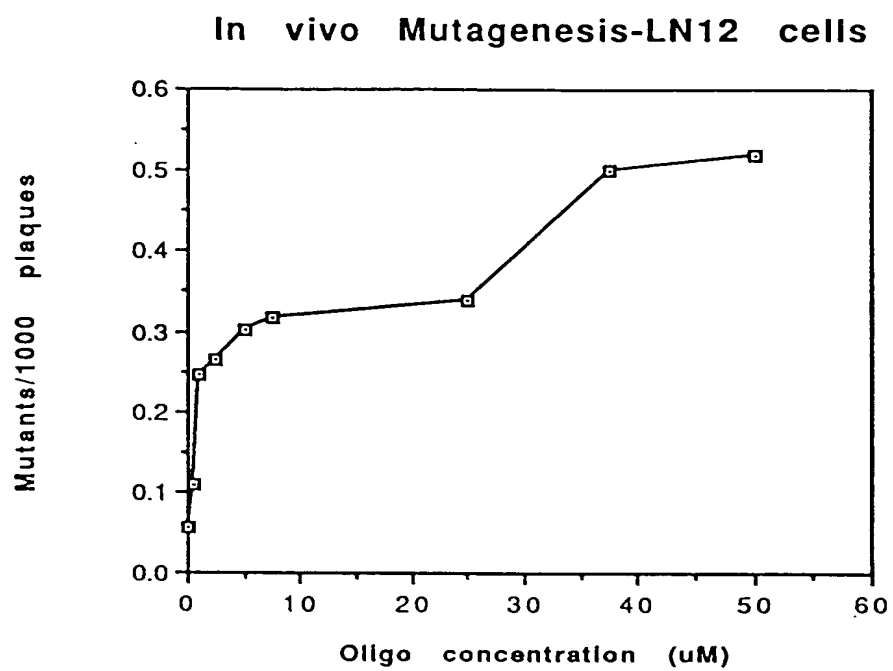


Figure 9